

ABSTRACT

A device for conveying piece goods. The device comprises a sorting system for sorting the piece goods. The successively arranged conveying systems are guided with this device along a conveying line and can be driven by at least one driving means that engages a driving belt. In a first embodiment, there is a driving belt on the driving side and a driving belt on the driven side which each comprise a rubber chain comprising a toothed profile. The toothed profiles of both rubber chains are in a substantially similar form. The device can also have a driving belt that is clamped in a fixed manner between the clamping jaws of the rigid clamping profiles. These clamping jaws extend at least substantially over the entire length of respective conveying system or sorting system. Furthermore, the non-clamped length of driving belt between the successively disposed conveying systems is much shorter than the length of the clamping profiles.